

## CLAIMS

What is claimed is:

1. A method comprising:
  - providing for receiving a list of required elements;
  - providing for adding elements from the list to a communication until an end of the list is reached;
  - providing for parsing and modifying the elements according to a natural language rule and limitation set, wherein parsing and modifying includes modifying transitional zones and fusing the elements into a cohesive composite communication; and
  - providing for dispatching the communication to media channels.
2. The method of claim 1, wherein parsing and modifying includes using input from the list.
3. The method of claim 1, wherein the list includes content that is embedded into a responder or mailer.
4. The method of claim 1, wherein the elements include an action item result in the list.
5. The method of claim 1, wherein the elements include information blocks.

6. The method of claim 5, wherein the information blocks are retrieved from at least one database or repository.

7. The method of claim 5, wherein the information blocks include text, email, HTML, graphics images, video, and audio.

8. A machine-readable medium that provides instructions that, when executed by a machine, cause the machine to perform operations comprising:

providing for receiving a list of required elements;

providing for adding elements from the list to a communication until an end of the list is reached;

providing for parsing and modifying the elements according to a natural language rule and limitation set, wherein parsing and modifying includes modifying transitional zones and fusing the elements into a cohesive composite communication; and

providing for dispatching the communication to media channels.

9. The machine-readable medium of claim 8, wherein parsing and modifying includes using input from the list.

10. The machine-readable medium of claim 8, wherein the list includes content that is embedded into a responder or mailer.

11. The machine-readable medium of claim 8, wherein the elements include an action item result in the list.

12. The machine-readable medium of claim 8, wherein the elements include information blocks.

13. The machine-readable medium of claim 12, wherein the information blocks are retrieved from at least one database or repository.

14. The machine-readable medium of claim 12, wherein the information blocks include text, email, HTML, graphics images, video, and audio.

15. An apparatus comprising:

a composer to receive a list of required elements and add elements from the list to a communication until an end of the list is reached;

a natural language processor coupled with the composer, the natural language processor to parse and modify the elements according to a natural language rule and limitation set, and thereby to modify transitional zones and fuse the elements into a cohesive composite communication; and

a mailer or responder coupled with the natural language processor, the mailer or responder to dispatch the communication to media channels.

16. The apparatus of claim 15, wherein the natural language processor is to use input from the list in order to parse and modify.

17. The apparatus of claim 15, wherein the list includes content that is embedded into the responder or mailer.

18. The apparatus of claim 15, wherein the elements include an action item result in the list.

19. The apparatus of claim 15, wherein the elements include information blocks.

20. The apparatus of claim 19, further comprising at least one database or repository coupled with the natural language processor to provide for retrieval of information blocks.

21. The apparatus of claim 19, wherein the information blocks include text, email, HTML, graphics images, video, and audio.